

09/926615

JC Rec'd PCT/PTO 26 NOV 2001

216273US-6X PCT
ENKEL 8637

#8
J. MARTIN
8/26/02
PRO. AMENDMENT

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

MATS LEIJON

SERIAL NO: NEW APPLN.
(Based on PCT/SE00/01059)

: ATTN: APPLICATION BRANCH

FILED: HEREWITH

FOR: AN ELECTRIC MACHINE WITH
LOW EDDY CURRENT LOSSES

PRELIMINARY AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

Prior to examination on its merits, please amend the above-identified application as follows:

IN THE CLAIMS

Please cancel Claims 1-29.

Please add new Claims 30-65.

30. (New) A high voltage rotating electric machine comprising:

a rotor;

a stator having a slot; and

a winding having a plurality of cable layers that each include an inner conductor with

a plurality of strands and an insulation disposed about said inner conductor, said plurality of